


Snapshot #1

Possible Duplicate Cases

List of Pure Duplicate First Last Name and DOB *1 (*CDC)

*1 If this doesn't have any records, it is because there are no exact duplicates of Last and First Name with the same DOB.

List of Duplicate Last Name and DOB (*CDC)

Reconciler for Duplicate Cases *2

*2 This is available from the forms opened by the first two buttons of Lists of Duplicates. It is available here for the instances where the duplicates aren't identified by the lists offered above.

ICD9's

Invalid ICD-9's (*CDC)

ICD9's that may have been over-looked
(ICD9's from Duplicate Cases that have been deleted.)

County Names or District

Missing or Incomplete County (*CDC)

Missing District (**CDC)

Snapshot #2

CDC Annual Reports for BDRS.

CDC Annual Reports

For Birth Years: beg- ending:

* CDC requests data for 5 years, with a 2 year lag for data collection. i.e. For Feb 2005, birth years to be reported are 1998 - 2002. (Note: MSDH BDRS only has data from 2000 forward.)

1. Use the 'Annual Report Preparation' form to gather the information necessary to run these reports before using this form.

CDC Table 1 (and 1a)

2. Create Data for CDC Table 1

3. Use this button to open 'Table1' and 'copy' and 'paste' the data in an Excel file. The CDC wants the electronic file, not the printed copy, which is only sent for validation purposes.

Open CDC_MS_TABLE1

CDC Table 2 (and 2a)

4. Create Data for CDC Table 2

5. Use this button to open 'Table2' and 'copy' and 'paste' it into Excel. The CDC wants the electronic file, not the printed copy, which is only sent for validation purposes.

Open CDC_MS_TABLE2

Reports for Genetics Office Record

6. Select the Data Status (which appears on the report) for your printed report and the print the report to distribute within Child Health for their official copy of the report.

Data Status Interim Data- Do Not Publish

Report of CDC Table1 Data

Report of CDC TABLE2 Data

Snapshot #3

CDC and State Annual Reports Preparation For Birth Years: beg- ending:

* CDC requests data for 5 years, with a 2 year lag for data collection. i.e. For Feb 2005, birth years to be reported are 1998 - 2002. (Note: MSDH BDRS only has data from 2000 forward.)

Get Data from state website (2000 data was found on <http://www.msdh.state.ms.us./phs/2000/bulletin/contents.htm>)

The 3 tables below should have the same total for each year. If they don't, investigate and resolved the differences before printing the final reports. The 'County Data Tallies' should always have '82' in the '# Counties'.

Mother's Age				Race		County Data Tallies					
From Mother's Age Table				From Race Table		Year	Total	Non-White	White	VR Official	# Counties
Tot of grps (a)	Entered	Tot (b)									
2000	44,075	44,075			0	2000	44,075	20,229	23,846	Yes	82
2001	42,277	42,277			0	2001	42,277	19,479	22,798	Yes	82
2002	41,511	41,511			0	2002	41,511	18,891	22,620	Yes	82
2003	42,321	42,321									
2004	42,809	42,809									
2005	42,327	42,327									

If a and b aren't the same, correct the data.

Record: 1 of 10

Edit Mother's Age Statistics

Make sure the columns sum to the Total.

Edit Race Statistics

Enter a record for every race for every year even if it is 0.

County Births